County Based Funding Practices and Ranking Questions developed by the Local Work Group (LWG) For FY2009

County name	Gibson

The LWG indicates the practices below as eligible for this County Base Fund Pool by selecting a YES. A Blank Cell indicates the practice is not available in this County Base Fund Pool.

PRAC. CODE	CONSERVATION PRACTICE NAME	The Local work Group Recommended Using These Practices *(Select "yes" practices available in this funding pool for your county. Blank practices will not be available in this funding pool but may be available in other funding pools.)*
328	Conservation Crop Rotation	YES
342	Critical Area Planting	YES
362	Diversion	YES
382	Fence	YES
410	Grade Stabilization Structure	YES
561	Heavy Use Protection Area	YES
484	Mulching	YES
590	Nutrient Management	YES
512	Pasture and Hayland Planting	YES
516	Pipeline	YES
528	Prescribed Grazing	YES
600	Terrace	YES
620	Underground Outlet	YES
638	Water and Sediment Control Basin	YES
614	Watering Facility	YES

	Your Local Work Group developed the following yes or no questions to be used in the County Base Ranking Tool. Points will only be awarded with a **Yes** Answer. Some questions are intentionally left blank.		
	Questions	Points	Responses
1	Does the application include practices to reduce soil erosion?	100	Yes No
2	Does the application result in the implementation of crop rotations?	95	Yes No
3	Does the application include structural practices to reduce ephemiral and gully erosion?	90	Yes No
4	Does the application plan to seed HEL cropland to perennial vegetation for hayland and/or pastureland?	85	Yes No
5	Does the application include practices to reduce the amount of nutrient put on the soil?	80	Yes No
6	Does the applications include practices that will improve livestock distrbution?	75	Yes No
7	Does the application include practices to improve pastureland through pest management?	70	Yes No
8	Does the application include multiple practices e.g..fence, water facilities,pipeline and heavey use areas on 20 acre or more?	65	Yes No
9	Does the application include critical area treatment to reduce soil erosion or improve soil quality?	60	Yes No
10	Blank	55	Yes No
11	Blank	50	Yes No
12	Blank	45	Yes No
13	Blank	40	Yes No
14	Blank	35	Yes No
15	Blank	30	Yes No
16	Blank	25	Yes No
17	Blank	20	Yes No
18	Blank	15	Yes No
19	Blank	10	Yes No
20	Blank	5	Yes No